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May 27, 2014

TDD No. TO2-09-13-04-0003

E&E Project No. EE-002693-2218

Contract No. EP-S5-08-01

Jason Musante, Federal On-Scene Coordinator
United States Environmental Protection Agency
Emergency Response Section
2445 N Palm Drive, Suite 100
Signal Hill, CA 90755

Subject: Altawood Incorporated Waste Site - Letter Report
420 South 11th Street
Upland, San Bernardino County, California 91785
Latitude: 34° 5' 17.7324" North; Longitude -117° 38' 9.0024" West

INTRODUCTION

On April 23, 2013, United States Environmental Protection Agency (U.S. EPA) Emergency Response Section (ERS) Federal On-Scene Coordinator (FOSC) Craig Benson and FOSC Jason Musante tasked the Ecology and Environment, Inc. Superfund Technical Assessment and Response Team (START) to provide technical assistance at a former aerosol production facility located in Upland, San Bernardino County, California (Attachment A, Figure 1). The U.S. EPA became involved with the site at the request of The San Bernardino County Fire Department, Hazardous Materials Division (SBCFD). The facility was storing hazardous materials improperly and was not complying with SBCFD notices of violation (NOVs). The technical support provided by the START included attendance at site meetings; logbook and photographic documentation; oversight of the potentially responsible party (PRP)-led inventory and segregation of drums and containers at the facility; and oversight of voluntary PRP-led removal activities.

SITE DESCRIPTION

The site is located on an approximately 6-acre former industrial aerosol paint/product manufacturing facility in a mixed-use industrial and residential neighborhood at 420 South 11th Street, Upland, San Bernardino County, California (Attachment A, Figure 2). The property is bordered to the north, west and south by residential neighborhoods and to the east by an industrial manufacturing and distribution facility. The facility includes an approximately 60,000 square foot former production and storage warehouse divided into several distinct areas, including two areas currently being leased to a lawnmower repair company and a logistics group (Attachment A, Figure 2). An approximately

11,500 square foot, fenced-in outdoor drum storage area and associated spill-containment berm is located to the south of the main building across from a shipping and receiving loading dock. An additional chemical storage area containing five 2,000-gallon compressed gas above-ground storage tanks is located adjacent to the main warehouse building, to the northeast. The storage tanks were utilized as part of a system for filling and storage of aerosol propellants.

BACKGROUND

Altawood, Inc. was founded in 1992 by Herbert E Gleikie, who owned and operated the business at the site as a manufacturer of aerosol paint and chemical products. The business utilized byproducts of their aerosol paint manufacturing process to produce a line of sealants, including roof and automotive underbody coatings. None of these products were licensed to be sold in the United States, as they did not meet the country's current volatile organic chemical standards, and therefore the products were produced for export only. The business operated at the site until Mr. Gleikie's death in December 2010.

Upon Mr. Gleikie's death, Altawood, Inc., the property associated with the company, and all materials (equipment, reagents, products, etc.) owned by Altawood, Inc. were placed into a trust. The newly-established HEG Trust became responsible for the management of the facility and all hazardous materials and wastes located at the site. Loren Miles, Mr. Gleikie's son, was named as the trustee.

In January 2011, Mr. Miles founded Rebel Brands, Inc., with a business model to manufacture and sell aerosol paint and other aerosol chemical products, including insecticides. Rebel Brands leased manufacturing equipment and space from the HEG trust to conduct their business operations at the site. Rebel Brands reportedly ceased manufacturing operations at the site in November 2012.

In March 2013, the SBCFD requested that the U.S. EPA Region 9 ERS conduct a preliminary assessment of the site. The request was based on concerns of multiple violations of hazardous waste storage and labeling requirements and that the facility was not being operated or maintained to prevent a fire or chemical release to the environment. These violations were documented in a series of SBCFD NOV's over the period November 2012 to April 2013. Mr. Miles did not comply with the corrective actions that were required by the NOV's.

According to the SBCFD, Four Star Chemical Company (Four Star), based in Vernon, California, was leasing space from Rebel Brands for their blending operations at the site and had a large quantity of chemicals on the site. Four Star did not have any other connections with Altawood or Rebel Brands, and did not use any Altawood or Rebel Brand materials. SBCFD stated that Four Star was in the process of ending their blending operations at the site and would remove their equipment and chemicals by early May 2013.

On April 22, 2013, U.S. EPA participated in a site inspection with the SBCFD and Mr. Miles, the property trustee. Also present were personnel from the California Department of Toxic Substances Control, the Upland Fire Department, and Upland Public Works Department. Mr.

Miles informed the group that the aerosols blending and packaging equipment was no longer in operation and that an environmental services contractor (IDR Environmental Services) had been hired to manage hazardous waste disposal activities. During a tour of the warehouse, hundreds of 55-gallons drums were observed, many with flammable liquids markings. According to Mr. Miles, the drums contained solvents, paints, roof coatings, automotive underbody coatings, and various resins and paint product additives. A number of one-cubic-yard fiber boxes were found to contain quality control paint samples and 5-gallon or smaller-sized containers containing various laboratory reagents or materials that had been used in the quality assurance / quality control paint lab at the site. Also observed were approximately three hundred thousand finished aerosol cans (boxed and palletized) containing paints, automotive cleaners, insecticides, and custom products. In the outdoor drum storage area, hundreds more 55-gallon drums of waste paint-related materials, roof and underbody coatings, and 250-gallon totes of chemicals were found.

On April 23, 2013, FOSC Benson delivered a Notice of Federal Response Action to Mr. Miles directing him to develop an inventory of all hazardous wastes and materials at the site and provide EPA with a notice of intent to transport hazardous wastes or materials from the site to an appropriate disposal facility. FOSC Benson also requested that Mr. Miles provide documentation relating to an initial shipment of waste from the Altawood facility that was transported from the site for disposal in November 2012.

START ACTIVITIES

On April 25, 2013, START members Matthew Diener and Chris Myers conducted an initial site walk, and were accompanied by U.S. EPA FOSCs Musante and Benson, along with U.S. EPA Civil Investigator Craig Whitenack. The group met at the site with Mr. Miles, along with Mr. Zamora, a former employee of Rebel Brands and Altawood. As the former manager at the manufacturing facility, Mr. Zamora had institutional knowledge of the aerosol manufacturing process and chemical inventory of both companies that remained at the site. START utilized this site walk to document the site conditions and become familiarized with both the aerosol manufacturing process that was utilized at the site and the process by which the byproducts of the aerosol paint manufacturing (wash solvents, off-spec materials, unused product, etc.) were stored for the purpose of being reformulated into sealant products. The U.S. EPA requested that the PRP identify materials remaining at the site as being either virgin commodities (new, unopened, unused), commodities (used, opened, or mixtures), or waste.

Over the course of the following week, START returned to the site three times to document the progress of the PRP's effort to inventory, label, and segregate drums and containers at the site. START observed Mr. Zamora and his associates opening drums to verify the container contents and remaining product volumes. Several drums were found to be compromised, and they were either over-packed or their remaining contents were transferred to another drum. Drums and containers were given a unique identifying number and categorized according to the trustee's color coding system:

- Red – Liquid Resin
- Yellow – Paint Solvent
- Orange – Paint Mix

- Blue – Paint Base
- Green – Resin Mix
- Light Grey – Auto Underbody
- Dark Grey – Roof Coating
- Pink/Purple – Pigment
- Gold – Paint Paste; Finished Products

Additionally, START observed Four Star associates progressively removing chemicals stored both in the outside drum storage area and inside the warehouse. Four Star also had begun disconnecting their large mixers that were used for their blending operation at the site.

On May 15, 2013, FOSC Musante, the START, and the SBCFD visited the site with Mr. Miles to review a draft inventory provided on May 5, 2013. Suggestions for corrections/modifications to the inventory and improved hazardous materials/waste segregation were provided to Mr. Miles. Mr. Miles stated that all Four Star equipment and chemicals used for their blending operations had been removed from the site.

On June 12, 2013, FOSC Musante and the START visited the site to review an updated inventory and to observe the hazardous materials/waste segregation progress. FOSC Musante found the progress acceptable, and discussed minor corrections to the inventory. The schedule for the removal of wastes was also discussed; 90 drums of hazardous waste would be disposed of every month until all wastes were gone from the site. Additional activities to market virgin chemical feedstocks, commodities, and the aerosol product inventory would be conducted concurrently.

From June 26, 2013, through February 4, 2014, the START returned to the site a total of eight times to document the loading of waste containers for transport from the site and disposal, and to verify the contents of the shipments against the latest PRP inventory, dated June 24, 2013. A copy of this inventory is provided in Attachment B. The START was not requested to observe or document the de-gassing and removal of the propellant storage tanks, nor the transport of commodities or finished products from the site. A summary table of the hazardous waste manifests for materials that were transported from the site from June 2013 through February 2014, including an initial waste shipment prior to U.S. EPA's involvement with the site in November 2012, is provided in Attachment C. Scanned copies of these manifests are provided in Attachment D.

On February 11, 2014, FOSC Musante and SBCFD met with Mr. Miles to inspect the facility and verify the removal of all wastes. The inspection did not identify any remaining wastes to be addressed and both U.S. EPA and the SBCFD were satisfied that the property trustee had completed the removal actions.

Photographic documentation of site activities is provided in Attachment E. No further EPA activities are anticipated for this site.

CONCLUSION

The START provided technical assistance to support a PRP-led voluntary removal and disposal of a collection of hazardous materials and wastes at a former aerosol paint and products manufacturing facility. START provided documentation of site activities and conducted oversight of PRP-led removal activities.

This letter report concludes all work to be performed on this project. Should you have any questions or require additional information, please do not hesitate to contact me.

Sincerely,



Matthew Diener
START Member

Attachments:

Attachment A: Figures

Figure 1: Site Vicinity Map

Figure 2: Site Location Map

Attachment B: Altawood Inventory June 24, 2013

Attachment C: Waste Manifest Tracking Table

Attachment D: Scanned Copies of Waste Manifests

Attachment E: Photographic Documentation

cc: File



ATTACHMENT A

Figures



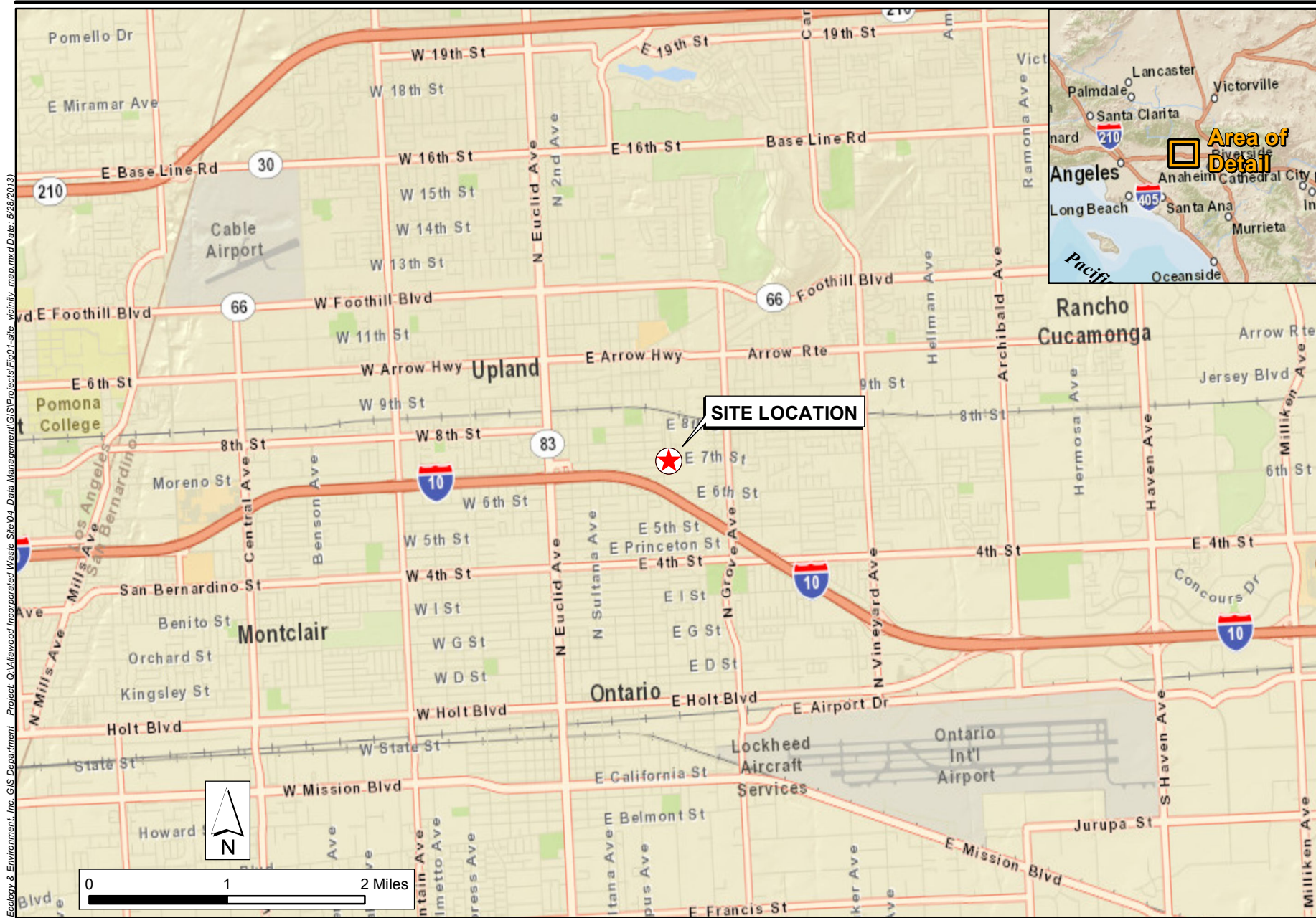
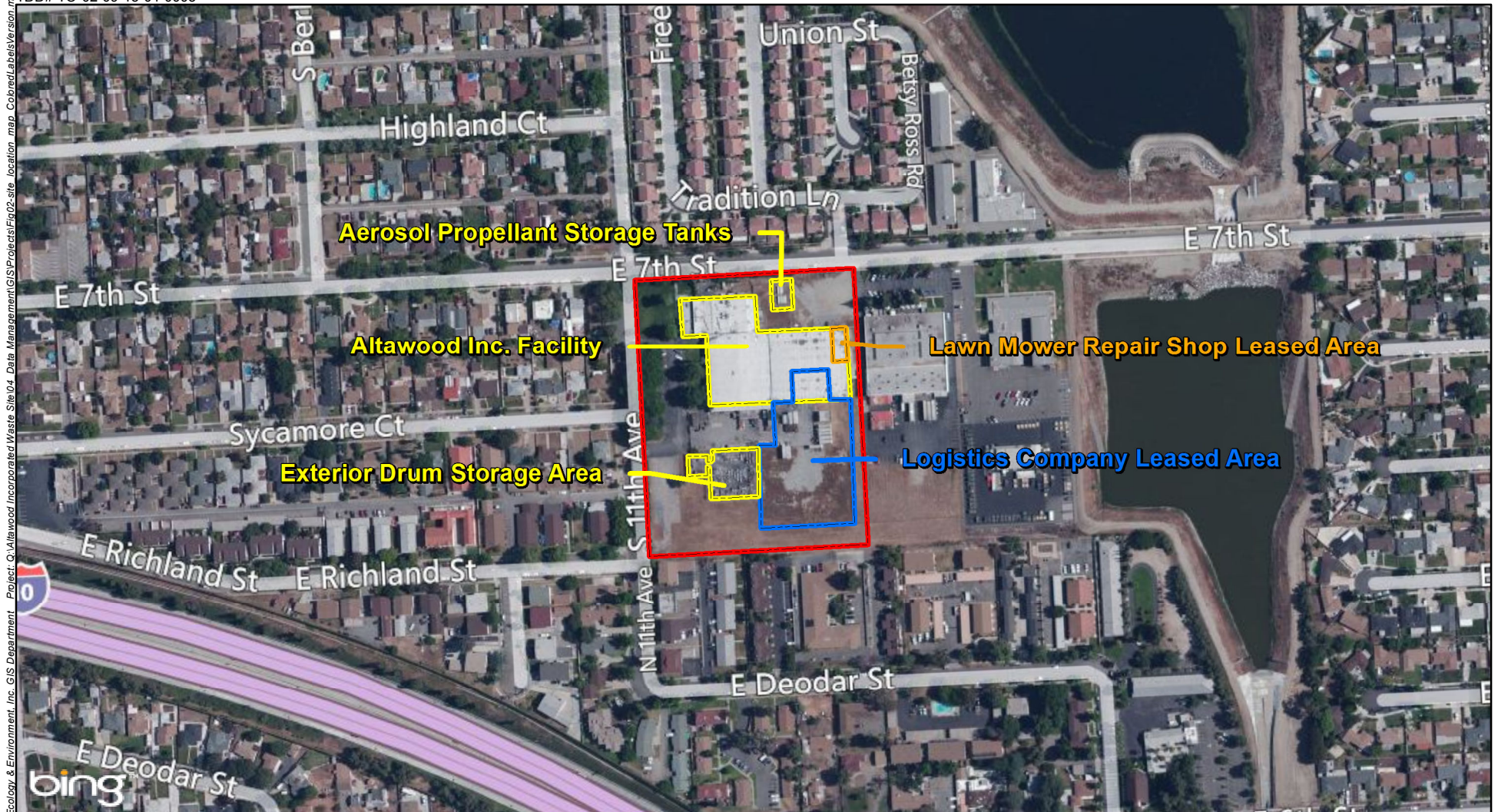


Figure 1
Site Location Map
Altwood Incorporated Waste Site
420 S 11th Ave, Upland, CA 91786



LEGEND



Site boundary



0 400 800 Feet

Figure 2
Site Vicinity and Features
Altawood Incorporated
Waste Site
420 S 11th Ave, Upland, CA 91786



ATTACHMENT B
Altawood Inventory June 24, 2013

Altawood's Chemical Inventory

ID #	Container		Volume (gal)/ Total: cans	Volume (LBS.)	% Full	Liquid / Solid / Total : Boxes (partial pallets)	Contents	Loc ation	Chlor Non- chlor	Altawood, Inc. Class: Virgin Commodity 1 / Commodity 2 / Waste 3	Altawood, Inc. Tag	Color	Notes	HAZMAT CL
	Type: Pail / Drum / Tote Box / Pallet	Type: DM / DP / DF/ PP / PM/ BAGS												
1	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
2	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
3	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
4	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
5	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
6	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
7	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
8	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
9	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
10	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
11	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
12	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
13	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
14	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
15	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
16	Drum	DM	50GAL	394LB	90.9%	liquid Epoxy resin		4	Chlor	2	Red	(3115-X-70 Epi Cure)		
17	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
18	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
19	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
20	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
21	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
22	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
23	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
24	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
25	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
26	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
27	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
28	Drum	DM	50GAL	394LB	90.9%	liquid Resin		4	Non	2	Red	Oil Based Alkyd		
29-RB	Drum	DM	10GAL	79LB	18.2%	Liquid Resin		2	Non	1	Red	Vinyl toluene modified alkyd	(Polychem 7292-VT-60)	
30-RB	Drum	DM	55GAL	433LB	100.0%	Liquid Resin		2	Non	1	Red	Vinyl toluene modified alkyd	(Polychem 7292-VT-60)	
31-RB	Drum	DM	10GAL	79LB	18.2%	Liquid Resin		2	Non	2	Red	Vinyl toluene modified alkyd	(Polychem 7292-VT-60)	
32-RB	Drum	DM	55GAL	433LB	100.0%	Liquid Resin		2	Non	1	Red	Vinyl toluene modified alkyd	(Polychem 7292-VT-60)	
33	Drum	DM	50GAL	394LB	90.9%	liquid Resin		2	Non	2	Red	Oil Based Alkyd		
34RB	Drum	DM	55GAL	433LB	100.0%	Liquid Resin		2	Non	1	Red	Oil Based Alkyd		
35-RB	Drum	DM	1GAL	8LB	1.8%	Liquid Resin		2	Non	2	Red	Oil Based Alkyd		
36-RB	Drum	DM	5GAL	39LB	9.1%	Liquid Resin		2	Non	2	Red	Oil Based Alkyd		
37	Drum	DM	50GAL	394LB	90.9%	liquid Epoxy resin		2	Chlor	2	Red	Polychem CO-70-55		
38	Drum	DM	50GAL	394LB	90.9%	liquid Epoxy resin		2	Chlor	2	Red	Polychem CO-70-55		
39	Drum	DM	50GAL	394LB	90.9%	liquid Epoxy resin		2	Chlor	2	Red	Polychem CO-70-55		
40	Drum	DM	50GAL	394LB	90.9%	liquid Epoxy resin		2	Chlor	2	Red	Polychem CO-70-55		
41-RB	Drum	DM	55GAL	433LB	100.0%	Liquid Resin		2	Non	1	Red	Polychem 7555-K-75		
42-RB	Drum	DM	55GAL	433LB	100.0%	Liquid Resin		2	Non	1	Red	Polychem 7555-K-75		
43	Drum	DM	50GAL	394LB	90.9%	liquid Resin		2	Non	2	Red	Polychem CO-70-55		
44	Drum	DM	50GAL	394LB	90.9%	liquid Resin		2	Non	2	Red	Vinyl toluene modified alkyd	(Polychem 7292-VT-60)	

Altawood's Chemical Inventory

45	Drum	DM	50GAL	394LB	90.9%	liquid Epoxy resin	2	Chlor	2	Red	U-216-8 (Beetle)
46	Drum	DM	55GAL	433LB	100.0%	liquid Resin	2	Chlor	2	Red	(1001-CX-75) Formulation EPON Resin 1001F, Methyl iso Butyl Alcohol, & Xylene
47	Drum	DM	15GAL	118LB	27.3%	liquid Resin	2	Non	2	Red	(Automotive clear base) Proprietary Formula Toluene, & Modified Acrylic
48	Drum	DM	42GAL	331LB	76.4%	liquid Curing agent/Epoxy resin	2	Chlor	2	Red	Curing agent/Epoxy resin3115-X-70 PP-104P
49	Drum	DM	50GAL	394LB	90.9%	liquid Solvent	2	Non	2	Red	Colorless hydrocarbon liquid (cyclic terpene) Dipentene
50	Drum	DM	50GAL	394LB	90.9%	liquid Resin	2	Non	2	Red	Hydrocarbon liquid Volatile Acrylic Modified alkyd
51	Drum	DM	50GAL	394LB	90.9%	liquid Resin	2	Non	2	Red	Oil Based Alkyd
52	Drum	DM	50GAL	394LB	90.9%	liquid Resin	2	Non	2	Red	Oil Based Alkyd
53	Drum	DM	40GAL	315LB	72.7%	liquid Resin	2	Non	2	Red	Proprietary Formula Toluene, Kraton
54	Drum	DM		LB	0.0%	liquid Resin	2	Non	2	Red	Proprietary Formula Toluene, & Acryloid resin (BR-115 Resin solution)
55	Drum	DM	50GAL	394LB	90.9%	liquid Resin	2	Non	2	Red	Polyester based resin (RS-104P)
56	Drum	DM	10GAL	79LB	18.2%	liquid Resin	2	Non	2	Red	Proprietary Formula Toluene, & Amorphous thermo-plastic resin (Sub blend for super chrome)
57	Drum	DM	50GAL	394LB	90.9%	liquid Resin	2	Non	2	Red	Oil Based Alkyd
58	Drum	DM	50GAL	394LB	90.9%	liquid Resin	2	Chlor	2	Red	Calcium Chloride Dihydrate/ Epoxy resins (7588-PR-70)
59	Drum	DM	50GAL	394LB	90.9%	liquid Dispersing agent	2	Non	2	Red	Texaphor 963
60	Drum	DM	3GAL	24LB	5.5%	liquid Resin	2	Non	2	Red	Oil Based Alkyd (Coconut alkyd)
61	Drum	DM	50GAL	395LB	90.9%	liquid Resin	2	Non	2	Red	Oil Based Alkyd
62	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
63	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
64	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
65	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
66	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
67	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
68	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
69	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
70	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
71	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
72	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
73	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
74	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
75	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
76	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
77	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
78	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
79	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
80	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
81	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
82	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
83	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
84	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
85	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
86	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
87	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
88	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
89	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
90	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
91	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
92	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
93	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
94	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
95	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents
96	Drum	DM	45GAL	356LB	81.8%	liquid Paint	2	Non	2	Orange	Proprietary Formula, oil based alkyd, & solvents

Altawood's Chemical Inventory

[illegible]

Altawood's Chemical Inventory

[illegible]

Altawood's Chemical Inventory

[illegible]

Altawood's Chemical Inventory

[illegible]

Altawood's Chemical Inventory

[illegible]

Altawood's Chemical Inventory

[illegible]

Altawood's Chemical Inventory

[illegible]

Altawood's Chemical Inventory

[illegible]

Altawood's Chemical Inventory

545	Drum	DM	50GAL	395LB	90.9%	liquid Solvent	4	Non	2	Yellow	Toluene, VM&P Naphta, & Pigments
546	Drum	DM	50GAL	395LB	90.9%	liquid Solvent	4	Non	2	Yellow	Toluene, VM&P Naphta, & Pigments
547	Drum	DM	50GAL	395LB	90.9%	liquid Solvent	4	Non	2	Yellow	Toluene, VM&P Naphta, & Pigments
548	Drum	DM	50GAL	395LB	90.9%	liquid Solvent	4	Non	2	Yellow	Toluene, VM&P Naphta, & Pigments
549	Drum	DM	50GAL	395LB	90.9%	liquid Solvent	4	Non	2	Yellow	Toluene, VM&P Naphta, & Pigments
550	Drum	DM	50GAL	395LB	90.9%	liquid Solvent	4	Non	2	Yellow	Toluene, VM&P Naphta, & Pigments
551	Drum	DM	40GAL	316LB	72.7%	liquid Surfactant	2	Non	2	Yellow	Lilly liquid souldution
552	Drum	DM	20GAL	158LB	36.4%	liquid solvent	2	Non	2	Yellow	Propylene Glycol
553	Drum	DM	30GAL	237LB	54.5%	liquid Solvent	2	Non	2	Yellow	Proprietary Formula Toluene, VM&P Naphta, & Pigments
554	Drum	DM	54GAL	427LB	98.2%	liquid Solvent	2	Non	2	Yellow	Glycol ether EB
555	Drum	DM	50GAL	395LB	90.9%	liquid Solvent/alcohol	2	Non	2	Yellow	Diacetone alcohol
556	Drum	DM	50GAL	395LB	90.9%	liquid dispersing agent	2	Chlor	2	Yellow	N-Methyl-2-Pyrrolidone (water born)
557	Drum	DM	25GAL	198LB	45.5%	liquid Solvent	2	Chlor	2	Yellow	Perchloroethylene
558	Drum	DM	50GAL	395LB	90.9%	liquid Solvent	2	Non	2	Yellow	Glycol Ether EB Acetate
559	Drum	DM	20GAL	158LB	36.4%	liquid Solvent/alcohol	2	Non	2	Yellow	Isopropanol 99.9%
560	Drum	DM	50GAL	395LB	90.9%	liquid Solvent	2	Non	2	Blue	Meko anti-skin #2
561	Drum	DM	2GAL	16LB	3.6%	liquid Solvent	2	Non	2	Yellow	Calcium 10%
562	Drum	DM	4GAL	32LB	7.3%	liquid Solvent	2	Non	2	Yellow	Ether EB#9
563	Drum	DM	23GAL	182LB	41.8%	liquid Solvent	2	Chlor	2	Yellow	Perchloroethylene
564	Drum	DM	34GAL	269LB	61.8%	liquid Solvent	2	Non	2	Yellow	Methy Ethyl Ketone (MEK)
565	Drum	DM	55GAL	435LB	100.0%	liquid Solvent	2	Non	2	Yellow	Acetone
566	Drum	DM	29GAL	229LB	52.7%	liquid Resin	2	Non	2	Yellow	Sub blend for Gold Toluene and P-120
567	Drum	DM	54GAL	427LB	98.2%	liquid Solvent	2	Chlor	2	Yellow	Dichloromethane
568-RB	Drum	DM	42GAL	332LB	76.4%	Liquid Solvent	2	Non	1	Yellow	Methanol
569-RB	Drum	DM	40GAL	316LB	72.7%	Liquid Solvent	2	Non	1	Yellow	Methyl amyl Ketone
570-RB	Drum	DM	55GAL	435LB	100.0%	Liquid Solvent	2	Non	1	Yellow	Heptane
571-RB	Drum	DM	55GAL	435LB	100.0%	Liquid Solvent	2	Non	1	Yellow	Solvent
572-RB	Drum	DM	10GAL	79LB	18.2%	Liquid Solvent	2	Non	1	Yellow	Xylene
573	Drum	DM	50GAL	395LB	90.9%	liquid Pigment	2	Non	2	Pink	Blue
574	Drum	DM	15GAL	119LB	27.3%	liquid Pigment	2	Non	2	Pink	Orange Blaze
575	Drum	DM	15GAL	119LB	27.3%	liquid Pigment	2	Non	2	Pink	Orange fire
576	Drum	DM	10GAL	79LB	18.2%	liquid Pigment	2	Non	2	Pink	Saturn Yellow
577	Drum	DM	25GAL	198LB	45.5%	liquid Pigment	2	Non	2	Pink	Signal green
578	Drum	DM	40GAL	316LB	72.7%	liquid Pigment	2	Non	2	Pink	Pink Pigment
579	Drum	DM	40GAL	316LB	72.7%	liquid Pigment	2	Non	2	Purple	Perm red
580	Drum	DM	40GAL	316LB	72.7%	liquid Pigment	2	Non	2	Purple	FL pink
581	Drum	DM	40GAL	316LB	72.7%	liquid Pigment	2	Non	2	Purple	FL orange
582	Drum	DM	40GAL	316LB	72.7%	liquid Pigment	2	Non	2	Purple	Red
583	Drum	DM	20GAL	158LB	36.4%	liquid Pigment	2	Non	2	Purple	Blue
584	Drum	DM	15GAL	119LB	27.3%	liquid Pigment	2	Non	2	Purple	Blue
585	Drum	DM	10GAL	79LB	18.2%	liquid Pigment	2	Non	2	Purple	New boy Black
586	Drum	DM	25GAL	198LB	45.5%	liquid Pigment	2	Non	2	Purple	Iron Blue norseselene
587	Drum	DM	5GAL	40LB	9.1%	liquid Pigment	2	Non	2	Purple	FL green
588	Drum	DM	25GAL	198LB	45.5%	liquid Pigment	2	Non	2	Purple	FL yellow
589	Drum	DM	35GAL	277LB	63.6%	liquid Pigment	2	Non	2	Purple	FL orange
590	Drum	DM	5GAL	40LB	9.1%	liquid Pigment	2	Non	2	Purple	Gloss Black
591	Drum	DM	40GAL	316LB	72.7%	liquid Pigment	2	Non	2	Purple	Black paste
592	Drum	DM	40GAL	316LB	72.7%	liquid Pigment	2	Non	2	Purple	Black paste
593	Drum	DM	40GAL	316LB	72.7%	liquid Pigment	2	Non	2	Purple	Black paste
594	Drum	DM	40GAL	316LB	72.7%	liquid Pigment	2	Non	2	Purple	Black paste
595	Drum	DM	25GAL	198LB	45.5%	liquid Pigment	2	Non	2	Purple	Gold Sub Blend
596	Drum	DM	40GAL	316LB	72.7%	liquid Pigment	2	Non	2	Purple	Flat Black
597	Drum	DM	40GAL	316LB	72.7%	liquid Pigment	2	Non	2	Purple	Ultra Hot black
598	Drum	DM	5GAL	40LB	9.1%	liquid Additive	2	Non	2	Purple	Ulbax ML-50
599	Drum	DM	50GAL	395LB	90.9%	liquid Surfactant	2	Non	2	Blue	Neutronyx 656

Altawood's Chemical Inventory

600-RB	Drum	DM	50GAL	395LB	90.9%	Liquid Solvent	2	Non	1	Blue	Calumet-3070
601	Drum	DM	20GAL	158LB	36.4%	liquid Solvent	2	Non	2	Blue	T Butyl Acetate
602-RB	Drum	DM	50GAL	395LB	90.9%	Liquid Solvent	2	Chlor	1	Blue	Petronate HH Sodium Sulfonate
603	Drum	DM	15GAL	119LB	27.3%	liquid Solvent	2	Non	2	Blue	Cobalt 12% Dryer
604	Drum	DM	45GAL	356LB	81.8%	liquid Solvent	2	Non	2	Blue	Nuxtra Zirconium
605-RB	Drum	DM	53GAL	419LB	96.4%	Liquid Solvent	2	Chlor	1	Blue	Trichloroethylene
606	Drum	DM	40GAL	316LB	72.7%	liquid Solvent	2	Non	2	Blue	N-butyl Alcohol
607-RB	Drum	DM	50GAL	395LB	90.9%	Liquid Additive	2	Non	1	Blue	Suspeno
608-RB	Drum	DM	55GAL	435LB	100.0%	Liquid Oil	2	Non	1	Blue	Unseed oil
609	Drum	DM	55GAL	435LB	100.0%	liquid Resin	2	Non	2	Blue	Penreco 3070 Tech PET
610	Drum	DM	45GAL	356LB	81.8%	liquid Dispersing agent	2	Non	2	Blue	Penreco 3070 Tech PET
611	Drum	DM	55GAL	435LB	100.0%	liquid Resin	2	Non	2	Blue	Penreco 3070 Tech PET
612	Drum	DM	55GAL	435LB	100.0%	liquid Resin	2	Non	2	Blue	Penreco 3070 Tech PET
613	Drum	DM	50GAL	395LB	90.9%	liquid Contaminated water	4	Non	3	Blue	Water for cleaning water based materials
614	Drum	DM	50GAL	395LB	90.9%	liquid Contaminated water	4	Non	3	Blue	Water for cleaning water based materials
615	Drum	DM	50GAL	395LB	90.9%	liquid Contaminated water	4	Non	3	Blue	Water for cleaning water based materials
616	Drum	DM	50GAL	395LB	90.9%	liquid Contaminated water	4	Non	3	Blue	Water for cleaning water based materials
617	Drum	DM	50GAL	395LB	90.9%	liquid Contaminated water	4	Non	3	Blue	Water for cleaning water based materials
618	Drum	DM	50GAL	395LB	90.9%	liquid Contaminated water	4	Non	3	Blue	Water for cleaning water based materials
619	Drum	DM	50GAL	395LB	90.9%	liquid Contaminated water	4	Non	3	Blue	Water for cleaning water based materials
620	Drum	DM	50GAL	395LB	90.9%	liquid Contaminated water	4	Non	3	Blue	Water for cleaning water based materials
621	Drum	DM	50GAL	395LB	90.9%	liquid Contaminated water	4	Non	3	Blue	Water for cleaning water based materials
622	Drum	DM	50GAL	395LB	90.9%	liquid Contaminated water	4	Non	3	Blue	Water for cleaning water based materials
623	Drum	DM	50GAL	395LB	90.9%	liquid Contaminated water	4	Non	3	Blue	Water for cleaning water based materials
624	Drum	DM	50GAL	395LB	90.9%	liquid Contaminated water	4	Non	3	Blue	Water for cleaning water based materials
625	Drum	DM	50GAL	395LB	90.9%	liquid Base oil	4	Non	3	Blue	Oil
626	Drum	DM	50GAL	395LB	90.9%	liquid Base oil	4	Non	3	Blue	Oil
627	Tote	DM	330GAL	2607LB	100.0%	liquid Oil Based Alkyd	4	Non	2	Blue	Hynap N-100
628	Tote	DP	90GAL	711LB	27.3%	liquid Additive	4	Non	1	Blue	Surfonic N-95
629	Tote	DM	250GAL	1975LB	75.8%	liquid Auto Underbody Coating	4	Non	2	LT Gre	Proprietary Formula Paint product, Solvents, & Omyacarb
630	Tote	DM	50GAL	395LB	15.2%	liquid Paint Base	4	Non	3	Blue	Dry Base, Proprietary Formula Oil Based Alkyd, & Pigments
631	Tote	DM	250GAL	1975LB	75.8%	liquid Auto Underbody Coating	4	Non	2	LT Gre	Proprietary Formula Paint product, Solvents, & Omyacarb
632	Drum	DF	11GAL	50LB	9.0%	Solid Pigment	2	Non	3	Blue	Pigment (Dry)
633	Drum	DF	6GAL	100LB	18.0%	Solid Pigment	2	Non	3	Blue	Pigment (Dry)
634	Drum	DP	12GAL	45LB	8.1%	Solid Pigment	2	Non	3	Blue	Pigment (Dry)
635	Drum	DF	10GAL	55LB	18.3%	liquid Resin	2	Non	1	Blue	Polychem 8001-w-45
636	Drum	DF	.007	4LB	0.7%	Solid Resin	2	Non	2	Blue	BR-121DA Acrylic resin
637	Drum	DP	10GAL	79LB	32.4%	Liquid Resin	2	Non	2	Blue	Plyamul 330
638	Drum	DF	14GAL	40LB	25.2%	Solid Additive	2	Non	2	Blue	Paraloid DM-55
639	Drum	DP	55GAL	440LB	100.0%	Liquid Surfactant	2	Non	2	Blue	9N9
640	Drum	DF	40GAL	316LB	72.7%	Liquid Additive	2	Non	2	Blue	BTC 2125 M Antimicrobial
641	Drum	DP	55GAL	435LB	100.0%	Liquid Additive	2	Non	2	Blue	XFO-9 3PC
642	Drum	DP	53GAL	419LB	96.4%	Liquid Additive	2	Non	2	Blue	Norfox KO
643	Drum	DP	53GAL	419LB	96.4%	Liquid Additive	2	Non	2	Blue	Axiom 2005 N
644	Drum	DP	10GAL	79LB	18.2%	Liquid Additive	2	Non	2	Blue	NFN-158 NK Guard
645	Drum	DP	16GAL	126LB	29.1%	Liquid Additive	2	Non	2	Blue	Versene 100 Chelating agent
646	Drum	DF	11GAL	87LB	20.0%	Liquid Surfactant	2	Non	2	Blue	Amphosol CG
647	Drum	DF	10GAL	56LB	18.2%	Solid Additive	2	Non	2	Blue	S-381-N1 Shamrock matt agent
648	Pallet	50lb Bags	250GAL	2500LB	113.6%	Solid Alkylated Resin	2	Non	1	Red	Nevchem-100 NI-100
649	Pallet	50lb Bags	250GAL	2500LB	113.6%	Solid alkylated resin	2	Non	1	Red	Nevchem-100 NI-100

Altawood's Chemical Inventory

650	Pallet	50lb Bags	80GAL	800LB	36.4%	Solid alkylated resin	2	Non	1	Red	Nevchem-100 NI-100	
651	Pallet	50lb Bags	200GAL	2000LB	90.9%	Solid alkylated resin	2	Non	1	Red	Nevchem-100 NI-100	
652	Pallet	50lb Bags	200GAL	2000LB	90.9%	Solid alkylated resin	2	Non	1	Red	Nevchem-100 NI-100	
653	Pallet	50lb Bags	200GAL	2000LB	90.9%	Solid alkylated resin	2	Non	1	Red	Nevchem-100 NI-100	
654	Pallet	50lb Bags	200GAL	2000LB	90.9%	Solid alkylated resin	2	Non	1	Red	Nevchem-100 NI-100	
655	Pallet	55lb Bags	176GAL	1760LB	80.0%	Solid Resin	2	Non	1	Red	LM-D9100	
656	Pallet	55lb Bags	220GAL	2200LB	100.0%	Solid Resin	2	Non	1	Red	LM-D9100	
657	Pallet	55lb Bags	220GAL	2200LB	100.0%	Solid Resin	2	Non	1	Red	LM-D9100	
658	Pallet	55lb Bags	220GAL	2200LB	100.0%	Solid Resin	2	Non	1	Red	LM-D9100	
659	Tote	DP	12GAL	120LB	4.4%	Liquid Oil Based Alkyd	2	Non	3	Blue	Hynap N-100	
660	Tote	DP	130GAL	1040LB	47.3%	Liquid Oil Based Alkyd	2	Non	2	Blue	Hynap N-100	Flammable
661	Tote	DP	205GAL	1640LB	74.5%	Liquid Oil Based Alkyd	2	Non	2	Blue	Hynap N-100	Flammable
662	Tote	DP	78GAL	624LB	28.4%	Liquid Resin	2	Non	2	Blue	Plyamul 330	Flammable
663	Tote	DP	200GAL	1600LB	72.7%	Liquid Resin	2	Non	2	Blue	Plyamul 330	Flammable
664	Tote	DP	200GAL	1600LB	72.7%	Liquid Resin	2	Non	2	Blue	Plyamul 330	Flammable
665	Pallet#11	5 gal Pail P	3GAL	24LB	60.0%	Solid acid	2	Non	2	Gold	Organic peroxide	Corrosive
666	Pallet#11	5 gal Pail P	3GAL	24LB	60.0%	Solid acid	2	Non	2	Gold	Caustic soda	Corrosive
667	Pallet#6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
668	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
669	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
670	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
671	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
672	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
673	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
674	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
675	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
676	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
677	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
678	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
679	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
680	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
681	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
682	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
683	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
684	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
685	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable
686	Pallet #6	5 gal Pail P	3GAL	24LB	60.0%	Liquid Base paste	2	Non	2	Gold	Proprietary Formula, oil based alkyd, & solvents	Flammable

Altawood's Chemical Inventory

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Altawood's Chemical Inventory

762	Pallet	50 Bags	170GAL	1700LB	68.0%	Solid Pigment	2	Non	2	Gold	Bayer fox Black	
763	Pallet	50 Bags	25GAL	250LB	10.0%	Solid Pigment	2	Non	2	Gold	Alcoa aluminum oxide whit pigment	
764	Pallet	50 Bags	95GAL	950LB	38.0%	Solid Pigment	2	Non	2	Gold	Toludine red pigment	
765	Pallet	50 Bags	160GAL	1600LB	64.0%	Solid Resin	2	Non	2	Gold	Hard resin	
766	Pallet	50 Bags	175GAL	1750LB	70.0%	Solid Resin	2	Non	2	Gold	aeromatic Hydrocarbon resin	
767	Pallet	50 Bags	384GAL	3850LB	154.0%	Solid Additive	2	Non	2	Gold	Min-u-Sil 30 (silica)	
768	Pallet	50 Bags	125GAL	1250LB	50.0%	Solid Additive	2	Non	2	Gold	Omyacarb 2-LU	
769	Pallet	50 Bags	56GAL	560LB	22.4%	Solid Pigment	2	Non	2	Gold	Toludine red pigment	
770	Pallet	50 Bags	25GAL	250LB	10.0%	Solid Resin	2	Non	2	Gold	p-120	
771	Pallet	50 Bags	160GAL	1600LB	64.0%	Solid Miscellaneous Pallet	2	Non	2	Gold	Pigments, Resins and additives	
772	Pallet	50 Bags	100GAL	1000LB	40.0%	Solid Resin	2	Non	2	Gold	Hard resin	
773	Pallet	50 Bags	56GAL	560LB	22.4%	Solid Resin	2	Non	2	Gold	synthetic rubber	
774	Pallet	50 Bags	150GAL	1500LB	60.0%	Solid Resin	2	Non	2	Gold	ql-120	
775	Pallet	50 Bags	45GAL	450LB	18.0%	Solid Resin	2	Non	2	Gold	hicko rez	
776	Pallet #1	5 gal Pail M	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
777	Pallet #1	5 gal Pail M	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
778	Pallet #1	5 gal Pail M	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
779	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
780	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
781	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
782	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
783	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
784	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
785	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
786	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
787	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
788	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
789	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
790	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
791	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
792	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
793	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
794	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
795	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
796	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
797	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
798	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
799	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
800	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
801	Pallet #1	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Proprietary Water born Formula resins, Pigments & water	Non Flammal
802	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
803	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
804	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
805	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
806	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
807	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
808	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
809	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
810	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
811	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
812	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
813	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
814	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
815	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
816	Pallet #2	5 gal Pails P	3GAL	24LB	60.0%	Liquid Paint	2	Non	2	Gold	Paint Solvents, Pigments, & resins	Non Flammal
817	Pallet#3	5 gal Pails P	3GAL	24LB	60.0%	Liquid Pigmented Paste	2	Non	2	Gold	Pigmented water dispersion	Non Flammal

Altawood's Chemical Inventory

[illegible]

Altawood's Chemical Inventory

874	Pallet #5	5Gal Pails P	3GAL	24LB	60.0%	Liquid Oil	2	Non	2	Gold	Oil	Non Flammal
875	Pallet #5	5Gal Pails P	3GAL	24LB	60.0%	Liquid Oil	2	Non	2	Gold	Oil	Non Flammal
876	Pallet #5	5Gal Pails P	3GAL	24LB	60.0%	Liquid Oil	2	Non	2	Gold	Oil	Non Flammal
877	Pallet #5	5Gal Pails P	3GAL	24LB	60.0%	Liquid Oil	2	Non	2	Gold	Oil	Non Flammal
878	Pallet #5	5Gal Pails P	3GAL	24LB	60.0%	Liquid Oil	2	Non	2	Gold	Oil	Non Flammal
879	Pallet #5	5Gal Pails P	3GAL	24LB	60.0%	Liquid Oil	2	Non	2	Gold	Oil	Non Flammal
880	Pallet	DM	3.50	35LB	70.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
881	Pallet	DM	3.50	35LB	70.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
882	Pallet	DM	3.50	35LB	70.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
883	Pallet	DM	3.50	35LB	70.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
884	Pallet	DM	3.50	35LB	70.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
885	Pallet	DM	3.50	35LB	70.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
886	Pallet	DM	3.50	35LB	70.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
887	Pallet	DM	3.50	35LB	70.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
888	Pallet	DM	3.50	35LB	70.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
889	Pallet	DM	3.50	35LB	70.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
890	Pallet	DM	3.50	35LB	70.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
891	Pallet	DM	2.00	20LB	40.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
892	Pallet	DM	2.00	20LB	40.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
893	Pallet	DM	2.00	20LB	40.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
894	Pallet	DM	2.00	20LB	40.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
895	Pallet	DM	2.00	20LB	40.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
896	Pallet	DM	2.00	20LB	40.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
897	Pallet	DM	2.00	20LB	40.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
898	Pallet	DM	1.50	15LB	30.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
899	Pallet	DM	1.60	16LB	32.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
900	Pallet	DM	1.00	10LB	20.0%	Solid Aluminum paste	2	Non	2	Gold	Metallic Paste/Pigment	
901	Pallet	50 Bags	60GAL	600LB	30.0%	Solid Pigment Powder Grade	2	Non	2	Gold	Pigment Powder grade	
902	Pallet	50 Bags	242GAL	2420LB	96.8%	Solid Resin	2	Non	2	Gold	QL-120	
903	Pallet #10	5/ 5 gal Pail F	3GAL	24LB	60.0%	Liquid Solvent	2	Non	2	Gold	Additive	Flammable
904	Pallet #10	5/5 gal Pail P	3GAL	24LB	60.0%	Liquid Solvent	2	Non	2	Gold	Xylene Toluene & Vm&p naptha	Flammable
905	Drum	DM	1GAL	30LB	3.3%	Liquid Glue	2	Non	2	Gold	R-6-1 Blair adhesive	
906	Drum	DM	30GAL	248LB	54.5%	Solid Pigment	2	Non	2	Gold	Yellow Pigment Dispersion	
907	33	225	89100CANS	85388LB		Aerosol paint cans	2	Chlor	1	Gold	Finished product	
908	61	200	146400CANS	140300LB		Aerosol Paint Cans	2	Chlor	1	Gold	Finished product	
909	42	150	91200CANS	87400LB		1300 Aerosol Paint Cans	2	Chlor	1	Gold	In process product	
910	Pallet #10	3/5gal Pail P	3GAL	24LB	60.0%	Solid Solvent	2	Non	2	Gold	BYK chemie	Flammable
911	Drum	DM	40GAL	450LB	100.0%	Solid <u>Coating</u>	1	Non	1	Gold	Nitrocellulose	
912	Drum	DF	40GAL	450LB	100.0%	Solid Coating	1	Non	1	Gold	Nitrocellulose	
913	Drum	DF	15GAL	100LB	22.2%	Solid Coating	1	Non	2	Gold	Nitrocellulose	
914	Drum	DM	15GAL	100LB	22.2%	Solid Coating	1	Non	2	Gold	Nitrocellulose	
915	Tote	Steel	50GAL	363LB	15.2%	Liquid Solvent	2	Non	1	Yellow	Butyl Cell acetate	



ATTACHMENT C
Waste Manifest Tracking Table

**Altawood Incorporated Waste Site
Waste Tracking Log
Generator EPA ID No.: CAR000163824**

Disposal Facility Summary:

Reciladora Temarry de Mexico, S.A. DE C.V.
Carrera Fed. #2 Mex-Tij KM 121
San Pablo, Tecate, B.C. Mexico
(011) 52 665-665-146
EPA ID: 02-IV-99-10

Waste Tracking Log:

ID	Manifest Date	US DOT Description	Waste Code(s)	Manifested Quantity	Manifest Number
1	12/20/12	RQ, UN1993, Waste Flammable Liquids, n.o.s., (Aliphatic Aromatic Hydrocarbons), 3, PGII	D001, 214	1,000 gallons	009651786JJK
2		RQ, UN1993, Waste Flammable Liquids, n.o.s., (Aliphatic Aromatic Hydrocarbons), 3, PGII	D001, 214	4,000 gallons	009651781JJK
3	6/26/13	RQ, UN1993, Waste Flammable Liquids, n.o.s., (Aliphatic Aromatic Hydrocarbons), 3, PGII	D001, 214	4,950 gallons	011252891JJK
4	7/31/13	RQ, UN1993, Waste Flammable Liquids, n.o.s., (Aliphatic Aromatic Hydrocarbons), 3, PGII	D001, 214	1,540 gallons	011253019JJK
5		RQ, UN1993, Waste Flammable Liquids, n.o.s., (Thinner), 3, PGII	D001, 214	825 gallons	
6		UN1325, Waste Flammable Solids, organic, n.o.s., (Thinner), 4.1, PGII	D001, 351	14,500 pounds	
7	8/28/13	RQ, UN1993, Waste Flammable Liquids, n.o.s., (Aliphatic Aromatic Hydrocarbons), 3, PGII	D001, 214	4,785 gallons	011253101JJK
8		UN1325, Waste Flammable solids, organic, n.o.s., (Thinner, Acetone), 4.1, PGII	D001, 352	900 pounds	
9	9/30/13	RQ, UN1993, Waste Flammable Liquids, n.o.s., (Thinner), 3, PGII	D001, 214	2,860 gallons	011253241JJK
10		RQ, UN1263, Waste Paint, 3, PGII	D001, 214	2,090 gallons	
11	10/30/13	RQ, UN1993, Waste Flammable Liquids, n.o.s., (Thinner), 3, PGII	D001, 214	3,740 gallons	011253317JJK
12		UN1325, Waste Flammable Solids, organic, n.o.s., (Thinner), 4.1, PGII	D001, 214	8,800 pounds	
13	11/27/13	RQ, UN1993, Waste Flammable Liquids, n.o.s., (Thinner), 3, PGII	D001, 214	2,640 gallons	011253417JJK
14		RQ, UN1993, Waste Flammable Liquids, n.o.s., (Thinner), 3, PGII	D001, 214	1,815 gallons	
15		RQ, UN1325, Waste Flammable Solids, organic, n.o.s., (Thinner, Acetone), 4.1, PGII	D001, 214	1,750 pounds	

Continued on next page

**Altawood US EPA Removal Action
Waste Tracking Log, cont'd.**

ID	Date	US DOT Description	Waste Code(s)	Manifested Quantity	Manifest Number
16	12/31/13	RQ, UN1993, Waste Flammable Liquids, n.o.s., (Thinner), 3, PGII	D001, 214	1,045 gallons	012528509JJJ
17		UN1325, Waste Flammable Solids, organic, n.o.s., (Thinner, Acetone), 4.1, PGII	D001, 214	600 pounds	
18		Non-RCRA Hazardous waste, liquid (Oil)	221	110 gallons	
19		Non-RCRA Hazardous waste, liquid (Oily water)	135	505 gallons	012528510JJJ
20	2/4/14	RQ, UN1993, Waste Flammable liquids, n.o.s., (Thinner), 3, PGII	D001, 214	1,045 gallons	012528597JJJ
		Additional Disposal Facility: US Ecology Hwy 95, 11 Miles South Of Beatty Beatty, NV 89003 800-239-3943 EPA ID: NVT330010000			
21		RQ, UN3267, Waste Corrosive liquid, basic, organic, n.o.s., (Diethylenetriamines), 8, PGII	D002, 122	55 gallons	012528598JJJ
22		UN3264, Waste Corrosive liquid, acidic, inorganic, n.o.s. (Phosphoric Acid), 8, PGII	D002, 791	15 gallons	
23		Non-RCRA Hazardous waste, liquid (Surfactant)	135	55 gallons	
24		Non-RCRA Hazardous waste, liquid (Water Based Paint)	135	30 gallons	
25		Non-RCRA Hazardous waste, liquid (Powder Pigment)	352	900 pounds	
		Additional Disposal Facility: 21 st Century Environmental Management of Nevada 2095 Newlands Drive East Fernely, NV 89408 775-575-2760 EPA ID: NVD980895338			
26		UN3106, Organic Peroxide Type D, solid, (Dibenzoyl Peroxide), 5.2, PGII	D001, 331	15 pounds	012528599JJJ
		Additional Disposal Facility: RHO-CHEM, LLC 425 Isis Ave. Inglewood, CA 90301 323-776-6233 EPA ID: CAD008364432			
27		UN3287, Waste Toxic Liquid, inorganic, n.o.s., (Trichloroethylene), 6.1, PGII	U228, 135	15 gallons	012528600JJJ
28		UN3262, Corrosive Solid, basic, inorganic, n.o.s., (Lithium Hydroxide), 8, PGII	181	20 pounds	
29		UN3266, Waste Corrosive liquid, basic, inorganic, n.o.s., (Sodium Hydroxide), 8, PGII	D002, 122	20 gallons	

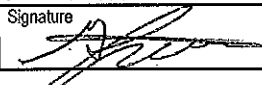
Continued on next page

**Altawood US EPA Removal Action
Waste Tracking Log, cont'd.**

ID	Date	US DOT Description	Waste Code(s)	Manifested Quantity	Manifest Number
30		<i>UN2031, Waste Nitric acid [other than red fuming, with not more than 70 percent nitric acid], 8, PGII</i>	D002, 791	5 gallons	012528600JJK
31		<i>NA3082, Hazardous waste, liquid, n.o.s., (Methylene Diphenyl Diisocyanate), 9, PGIII</i>	141	5 gallons	



ATTACHMENT D
Scanned Copies of Waste Manifests

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000589762	2. Page 1 of 1	3. Emergency Response Phone 866-437-3604	4. Manifest Tracking Number 011252891 JJK		
5. Generator's Name and Mailing Address ALTAWOOD INC. P.O. BOX 1150 UPLAND, CA 91785							
Generator's Phone: 909 931-1531							
6. Transporter 1 Company Name TRIMSA U.S.A. INC.						U.S. EPA ID Number CAR000163824	
7. Transporter 2 Company Name						U.S. EPA ID Number	
8. Designated Facility Name and Site Address RECICLADORA TEMARRY DE MEXICO, S.A. DE C.V. CARR. FED. # 2 MEX-TIJ KM 121, SAN PABLO, TECATE B.C., MX							
Facility's Phone: 011-52 -665- 655-146						U.S. EPA ID Number 02-IV-99-10	
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	1. RQ, UN1993, Waste Flammable liquids, n.o.s. (Aliphatic aromatic hydrocarbons), 3, PGII (D001)	90	DM	4,950	G	D001 214
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information 1) ERG #: 128; Aliphatic aromatic hydrocarbons (90x55DM) CAUTION: Wear Appropriate PPE When Handling Waste. *Certificate of Disposal*							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name GABRIEL ZAMORA		Signature 		Month Day Year 6/26/13			
INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials						
TRANSPORTER	Transporter 1 Printed/Typed Name		Signature		Month Day Year		
	Transporter 2 Printed/Typed Name		Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number: _____						
	18b. Alternate Facility (or Generator)						U.S. EPA ID Number
	Facility's Phone: _____						
	18c. Signature of Alternate Facility (or Generator)						Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
	1.	2.	3.	4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name		Signature		Month Day Year			

Drums in Drum yard

6.26.13

441	427	422	456
472	474	471	473
475	477	476	478
480	482	479	481
484	486	483	485
488	490	487	489
492	494	491	493
468	467	466	465
464	463	463	461
560	502	499	501
533	436	513	439

Total 44 Drums

6.26.13

527, 528, 529, 530
531, 532, 534,
535, 536, 537, 538
539, 540, 541, 542
543, 544, 545, 546
547, 548, 549, 550
495, 496, 497, 498
503, 504, 505, 506
507, 508, 509, 510
511, 512, 514
515, 516, 517, 518
519, 520, 521, 522
523, 524, 525, 526
426, 429, 434, 447
449, 451, 452, 435
469, 470, 433, 440
430, 431, 432, 425
453, 454, 459, 460
455, 456, 457, 458
445, 443, 437, 438
448, 417, 418, 419
420, 421, 422, 423
424, 442, 444, 446

1. Generator ID Number CA0000589762		2. Page 1 of 1		3. Emergency Response Phone 866-437-3684		4. Manifest Tracking Number 011253019 JJK		
Generator's Name and Mailing Address ALTAWOOD INC. P.O. BOX 1150 UPLAND, CA 91785 Generator's Phone: 909 931-1531				Generator's Site Address (if different than mailing address) 420 S. 11TH AVENUE, STE A UPLAND, CA 91786				
Transporter 1 Company Name TRIMSA U.S.A. INC.				U.S. EPA ID Number CAR000163824				
Transporter 2 Company Name				U.S. EPA ID Number				
Designated Facility Name and Site Address RECICLADORA TEMARRY DE MEXICO, S.A. DE C.V. CARR. FED. # 2 MEX-TIJ KM 121, SAN PABLO, TECATE B.C., MX Facility's Phone: 011-52 -665- 655-146				U.S. EPA ID Number 02-IV-99-10				
a. M	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt/Vol.	13. Waste Codes		
		No.	Type					
X	1. RO, UN1993, Waste Flammable liquids, n.o.s. (Aliphatic aromatic hydrocarbons), 3, PGII (D001)	28	DM	1,540	G	D001	214	
X	2. RO, UN1993, Waste Flammable liquids, n.o.s. (Thinner), 3, PGII	15	DM	825	G	D001	214	
X	3. UN1325, Waste Flammable solids, organic, n.o.s. (Thinner), 4.1, PGII	47	DM	14,500 P.		D001	214	31
	4.							
Special Handling Instructions and Additional Information 1) ERG #: 128; Aliphatic aromatic hydrocarbons (x55DM) 2) ERG #: 128; Paint Thinner sludge (x55DM) 3) ERG #: 133; Old Dired Paint Thinner (x55DM) CAUTION: Wear Appropriate PPE When Handling Waste. *Certificate of Disposal*								
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offor's Printed/Typed Name GABRIEL ZAMORA				Signature 		Month Day Year 7 7 13		
International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.				Port of entry/exit: Date leaving U.S.:				
Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name Jorge Higuera				Signature 		Month Day Year 7 31 13		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
Discrepancy								
Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Alternate Facility (or Generator)				Manifest Reference Number: U.S. EPA ID Number				
Facility's Phone:				Signature of Alternate Facility (or Generator) Month Day Year				
Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
2.		3.		4.				
Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name				Signature		Month Day Year		

28 Drums or solvent

originally 44 drums 37

483-5	441-6	461	488	533	479
492-5	493-6	422	485	439	476
484	486	463	494	513	487
314	491	462	489	436	474

#2

178-2 (464-1)
199-2 (480-1)
127-4 482
101-4 481
150-3 490
100-3

28

(#/#) = denotes where drums were combined to make a full 55 gal

173
102

15

Drums since

248. 298. 237. 300.
385. 244. 250. 302.
187. 243. 379. 301.
393. 246. 233.

Dry 47 Drums

391	411	401	499	380	395
389	410	404	397	238	386
390	412	402	398	377	396
392	409	403	400	378	394

416
415
413
414

408	382	232	249	343
407	381	234	376	235
406	384	388	380	236
405	383	231	375	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000589762		2. Page 1 of 1		3. Emergency Response Phone 866-437-3684		4. Manifest Tracking Number 011253101 JJK							
		5. Generator's Name and Mailing Address ALTAWOOD INC. P.O. BOX 1150 UPLAND, CA 91785 Generator's Phone: 909 931-1531						Generator's Site Address (if different than mailing address) 420 S. 11TH AVENUE, STE A UPLAND, CA 91786							
GENERATOR		6. Transporter 1 Company Name IDR ENVIRONMENTAL SERVICES						U.S. EPA ID Number CAD981377864							
		7. Transporter 2 Company Name TRIMSA U.S.A. INC.						U.S. EPA ID Number CAR000163824							
DESIGNATED FACILITY		8. Designated Facility Name and Site Address RECICLADORA TEMARRY DE MEXICO, S.A. DE C.V. CARR. FED. # 2 MEX-TIJ KM 121, SAN PABLO, TECATE B.C., MX Facility's Phone: 011-52 -665- 655-146						U.S. EPA ID Number 02-IV-99-10							
		9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))						10. Containers		11. Total Quantity		12. Unit Wt./Vol.		13. Waste Codes	
TRANSORTER		1. RO, UN1993, Waste Flammable liquids, n.o.s. (Aliphatic aromatic hydrocarbons), 3, PGII (D001)						87 DM		4.785		G		D001 214	
		2. RO, UN1993, Waste Flammable liquids, n.o.s. (Thinner), 3, PGII						DM				G		D001 214	
		3. UN1325, Waste Flammable solids, organic, n.o.s. (Thinner, Acetone), 4.1, PGII						3 DM		900		P		D001 214 352	
		4.													
DESIGNATED FACILITY		14. Special Handling Instructions and Additional Information 1) ERG #: 128; Aliphatic aromatic hydrocarbons (87x55DM) 2) ERG #: 128; Paint Thinner sludge-R13-6485 (x55DM) 3) ERG #: 133; Dired Paint Thinner & Acetone-R13-6484 (3x55DM) CAUTION: Wear Appropriate PPE When Handling Waste. *Certificate of Disposal*													
		15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.													
		Generator's/Offor's Printed/Typed Name X GABRIEL ZAMORA						Signature X [Signature]		Month Day Year 8 28 13					
		16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.						Port of entry/exit: Date leaving U.S.:							
DESIGNATED FACILITY		17. Transporter Acknowledgment of Receipt of Materials													
		Transporter 1 Printed/Typed Name Nelson Castro						Signature [Signature]		Month Day Year 8 28 13					
		Transporter 2 Printed/Typed Name						Signature		Month Day Year					
		18. Discrepancy													
DESIGNATED FACILITY		18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection													
		Manifest Reference Number:													
		18b. Alternate Facility (or Generator)						U.S. EPA ID Number							
		Facility's Phone:													
DESIGNATED FACILITY		18c. Signature of Alternate Facility (or Generator)						Month Day Year							
		19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)													
		1.		2.		3.		4.							
		20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a													
DESIGNATED FACILITY		Printed/Typed Name						Signature		Month Day Year					

28 AUG 2013

312	361	322	304		
314	363	320	306	325	371
	360	319	305	362	372
	362	321	307	324	373
				323	374

328	339	357	336	245	367
330	340	355	335	297	369
327	341	356	337	295	368
329	313	358	338	296	370

122	138	145	130	110	120	150	126
123	140	143	131	111	121	151	128
124	139	142	133	113	119	153	129
125	141	144	132	112	118	152	127

135	146	117
134	147	115
	Solid	114
136	149	116
137	148	

90 Drums

28 AUG 2013

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000589762		2. Page 1 of 1		3. Emergency Response Phone 866-437-3684		4. Manifest Tracking Number 011253241 JJK		
		5. Generator's Name and Mailing Address ALTAWOOD INC. P.O. BOX 1150 UPLAND, CA 91785 Generator's Phone: 909 931-1531		Generator's Site Address (if different than mailing address) 420 S. 11TH AVENUE, STE A UPLAND, CA 91786						
6. Transporter 1 Company Name IDR ENVIRONMENTAL SERVICES		U.S. EPA ID Number CAD981377864								
7. Transporter 2 Company Name TRIMSA U.S.A. INC.		U.S. EPA ID Number CAR000163824								
8. Designated Facility Name and Site Address RECICLADORA TEMARRY DE MEXICO, S.A. DE C.V. CARR. FED. # 2 MEX-TIJ KM 121, SAN PABLO, TECATE B.C., MX Facility's Phone: 011-52 -665- 655-146		U.S. EPA ID Number 02-IV-99-10								
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes
	X	1. RQ, UN1993, Waste Flammable liquids, n.o.s. (Thinner), 3, PGII (D001)				52 DM		2860	G	D001 214
	X	2. RQ, UN1263, Waste Paint, 3, PGII (D001)				38 DM		2,090	G	D001 214
		3.								
		4.								
14. Special Handling Instructions and Additional Information 1) ERG #: 128; Paint Thinner sludge-R13-6485 (5255DM) 2) ERG #: 128; Oil Based Paint (38x55DM) CAUTION: Wear Appropriate PPE When Handling Waste. *Certificate of Disposal*										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's/Officer's Printed/Typed Name: <u>GABRIEL ZAMORA</u> Signature: <u>[Signature]</u> Month: <u>9</u> Day: <u>30</u> Year: <u>13</u>										
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: <u>PIEDRO DEL CASTILLO</u> Signature: <u>[Signature]</u> Month: <u>09</u> Day: <u>30</u> Year: <u>13</u> Transporter 2 Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____									
DESIGNATED FACILITY	18. Discrepancy									
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____									
	18b. Alternate Facility (or Generator) U.S. EPA ID Number: _____ Facility's Phone: _____									
	18c. Signature of Alternate Facility (or Generator) Month: _____ Day: _____ Year: _____									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. _____ 2. _____ 3. _____ 4. _____										
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____										

⑩

90 DRUMS

#4
9/30/13

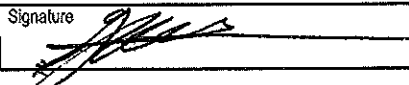
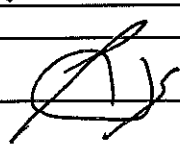
38 DRUM of Paint (Inside)

9-30-2013

0069	0105	0075
0082	0104	0076
0083	0103	0089
0066	0102	0092
0063	0091-0093-0086	0088
0062	0087	0090
0065	0077-0072	0067-0073-0071
0084	0078-0079	0085
0081	0106-0100-0108	0068-0064
0094	0080-0096	0107
0097	0070	0109
0095	0074	0101
0098	0099	

52 DRUMS (outdoor drums)

315	269	307	292	384	209
316	267	309	294	347	210
317	220	275	260	349	
318	219	276	259	350	
266	221	278	261	251	
265	222	344	300	252	
263	288	345	283	253	
264	290	346	285	254	
270	287	291	284	208	
268	310	293	286	207	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000589762		2. Page 1 of 1		3. Emergency Response Phone 866-437-3684		4. Manifest Tracking Number 011253317 JJK			
		5. Generator's Name and Mailing Address ALTAWOOD INC. P.O. BOX 1150 UPLAND, CA 91785 Generator's Phone: 909 931-1531						Generator's Site Address (if different than mailing address) 420 S. 11TH AVENUE, STE A UPLAND, CA 91786			
6. Transporter 1 Company Name TRIMSA U.S.A. INC.		U.S. EPA ID Number CAR000163824									
7. Transporter 2 Company Name		U.S. EPA ID Number									
8. Designated Facility Name and Site Address RECICLADORA TEMARRY DE MEXICO, S.A. DE C.V. CARR. FED. # 2 MEX-TIJ KM 121, SAN PABLO, TECATE B.C., MX Facility's Phone: 011-52 -665- 655-146		U.S. EPA ID Number 02-IV-99-10									
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
	X	1. RQ, UN1993, Waste Flammable liquids, n.o.s. (Thinner), 3, PGII				68	DM	3,740	G	D001	214
	X	2. UN1325, Waste Flammable solids, organic, n.o.s. (Thinner, Acetone), 4.1, PGII				22	DM	8,800	P	D001	214
		3.									
		4.									
14. Special Handling Instructions and Additional Information 1) ERG #: 128; Paint Thinner sludge-R13-6485 (x55DM) 2) ERG #: 133; Old Dired Paint Thinner & Acetone-R13-6484 (x55DM) CAUTION: Wear Appropriate PPE When Handling Waste. *Certificate of Disposal*											
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.											
Generator's/Offor's Printed/Typed Name CARRIZANO						Signature 		Month Day Year 10 30 13			
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____										
	Transporter signature (for exports only): _____										
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials										
	Transporter 1 Printed/Typed Name José Higueras						Signature 		Month Day Year 10 30 13		
Transporter 2 Printed/Typed Name						Signature		Month Day Year			
DESIGNATED FACILITY	18. Discrepancy										
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection										
	Manifest Reference Number: _____										
	18b. Alternate Facility (or Generator) U.S. EPA ID Number										
	Facility's Phone: _____										
18c. Signature of Alternate Facility (or Generator)									Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)											
1.			2.			3.			4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a											
Printed/Typed Name						Signature		Month Day Year			

90
DRUMS
10-30-13

RESIN DRUMS

#	0026	0019	0023	0011
	0028	0020	0005	0012
	0027	0017	0006	
	0014	0018	0007	
	0013	0022	0008	
	0015	0021	0009	
	0016	0024	0010	

ROOF COATING DRUMS

240	226	472	291	355
241	227	475	279	257
242	228	477	282	258
215	229	465	366	294
216	230	466	364	255
217	203	467	363	332
218	204	468	365	333
211	205	272	196	334
212	206	775	195	335
213	199	273	197	280
214	200	274	198	207
223	201	308	352	
224	202	277	354	
225	471	254	353	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000589762		2. Page 1 of 1	3. Emergency Response Phone 866-437-3684		4. Manifest Tracking Number 011253417 JJK		
		5. Generator's Name and Mailing Address ALTAWOOD INC. P.O. BOX 1150 UPLAND, CA 91785		Generator's Site Address (if different than mailing address) 420 S. 11TH AVENUE, STE A UPLAND, CA 91786					
6. Generator's Phone: 909 931-1531		6. Transporter 1 Company Name TRITSA U S A INC					U.S. EPA ID Number CAR000163824		
7. Transporter 2 Company Name							U.S. EPA ID Number		
8. Designated Facility Name and Site Address RECICLADORA TEMARRY DE MEXICO, S.A. DE C.V. CARR. FED. # 2 MEX-TIJ KM 121, SAN PABLO, TECATE B.C. MX		Facility's Phone: 011-52-665-655-146					U.S. EPA ID Number 02-IV-99-10		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. RQ, UN1993, Waste Flammable liquids, n.o.s. (Thinner), 3, PGII			48 DM		2,640 2,160	G	D001 214
	X	2. RQ, UN1993, Waste Flammable liquids, n.o.s. (Thinner), 3, PGII			6 TP		1,815	G	D001 214
	X	3. RQ, UN1325, Waste Flammable solids, organic, n.o.s. (Thinner, Acetone), 4.1, PGII (D001)			5 DM		1,750	P	D001 214
		4.							
14. Special Handling Instructions and Additional Information 1) ERG #: 128; Paint Thinner-R13-6485 (48x55DM) 2) ERG #: 128; Paint Thinner-R13-6485 (6xTP) 3) ERG #: 133; Old Dired Paint Thinner & Acetone-R13-6484 (5x55DM) CAUTION: Wear Appropriate PPE When Handling Waste. *Certificate of Disposal*									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offor's Printed/Typed Name GARRIOZ ELMOR					Signature 			Month Day Year 11 27 13	
INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.					Port of entry/exit: Date leaving U.S.:			
	Transporter signature (for exports only):								
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials								
	Transporter 1 Printed/Typed Name Joseph Y GRAHAM					Signature 			Month Day Year 11 27 13
Transporter 2 Printed/Typed Name					Signature			Month Day Year	
DESIGNATED FACILITY	18. Discrepancy								
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
	Manifest Reference Number:								
	18b. Alternate Facility (or Generator) U.S. EPA ID Number								
	Facility's Phone:								
18c. Signature of Alternate Facility (or Generator)								Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1.		2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name					Signature			Month Day Year	

11-27-13

TANKS 6

#

628

631

629

627

630-660

661-659

DRUMS

53

0054x

0053x

0585x

0600x

0602x

0611x

0612x

0610x

0589x

0588x

0597x

0595x

0596x

0591x

0593x

0594x

0599x

0559x

0551x

0553x

0555x

0915x

0556x

0061x

0033x

0058x

0048x

0046x

0045x

0047x

0051x

0049x

0050x

0580x

0581x

0590x

0579x

0001x

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0037-0031x

0038-0035x

0040-0036x

0042x

0041x

0025x

0057-0059-0562

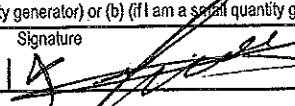

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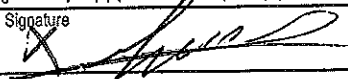
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0587-0060-0583

0592-0052-0034

59

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000589762		2. Page 1 of 1		3. Emergency Response Phone 866-437-3684		4. Manifest Tracking Number 012528509 JJK					
		5. Generator's Name and Mailing Address ALTAWOOD INC. P.O. BOX 1150 UPLAND, CA 91785 Generator's Phone: 909 931-1531						Generator's Site Address (if different than mailing address) 420 S. 11TH AVENUE, STE A UPLAND, CA 91786					
6. Transporter 1 Company Name IDR ENVIRONMENTAL SERVICES		7. Transporter 2 Company Name TRIMSA U.S.A. INC.						U.S. EPA ID Number CAD981377864					
								U.S. EPA ID Number CAR000163824					
8. Designated Facility Name and Site Address RECICLADORA TEMARRY DE MEXICO, S.A. DE C.V. CARR. FED. # 2 MEX-TIJ KM 121, SAN PABLO, TECATE B.C., MX Facility's Phone: 011-52 -665- 655-146								U.S. EPA ID Number 02-IV-99-10					
9a. HM		9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers No. Type		11. Total Quantity		12. Unit Wt/Vol.		13. Waste Codes	
X		1. BQ, UN1993, Waste Flammable liquids, n.o.s. (Thinner), 3, PGII				19 DM		1045		G		D001 214	
X		2. UN1325, Waste Flammable solids, organic, n.o.s. (Thinner, Acetone), 4.1, PGII				2 DM		600		P		D001 214	
		3. Non-RCRA Hazardous waste, liquid (Oil)				2 DM		110		G		221	
		4.											
14. Special Handling Instructions and Additional Information 1) ERG #: 128; Paint Thinner sludge-R13-6485 (19x55DM) 2) ERG #: 133; Old Dired Paint Thinner & Acetone-R13-6484 (2x55DM) 3) Waste oil (2x55DM) CAUTION: Wear Appropriate PPE When Handling Waste. *Certificate of Disposal*													
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.													
Generator's/Officer's Printed/Typed Name X GABRIEL ZAMORA Signature  Month Day Year 11 23 13													
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ Transporter signature (for exports only): _____													
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Nelson Castro Signature  Month Day Year 11 23 13 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____													
18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____ 18b. Alternate Facility (or Generator) U.S. EPA ID Number _____ Facility's Phone: _____ 18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____													
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. _____ 2. _____ 3. _____ 4. _____													
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a Printed/Typed Name _____ Signature _____ Month Day Year _____													

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000589762		2. Page 1 of 1		3. Emergency Response Phone 866-437-3684		4. Manifest Tracking Number 012528510 JJK	
		5. Generator's Name and Mailing Address ALTAWOOD INC. P.O. BOX 1150 UPLAND, CA 91785		Generator's Site Address (if different than mailing address) 420 S. 11TH AVENUE, STE A UPLAND, CA 91786					
Generator's Phone: 909 931-1531		6. Transporter 1 Company Name IDR ENVIRONMENTAL SERVICES						U.S. EPA ID Number CAD981377864	
7. Transporter 2 Company Name INDUSTRIAL WASTE UTILIZATION		U.S. EPA ID Number CAD980585293							
8. Designated Facility Name and Site Address AA SYDCOL LLC DBA SYDCOL 1925 S. FACTOR AVE. YUMA, AZ 85365		U.S. EPA ID Number AZR000501510							
Facility's Phone: 928-783-3676									
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
					No.	Type			
		1. Non-RCRA Hazardous waste, liquid (Oily Water)			2	TP	605	G	135
		2.							
		3.							
	4.								
14. Special Handling Instructions and Additional Information 1) Oily Water (2xTP) 1X275TP 1X330TP CAUTION: Wear Appropriate PPE When Handling Waste. *Certificate of Disposal*									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Officer's Printed/Typed Name X GABRIEL ZAMORA					Signature 		Month Day Year 12/31/13		
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Nelson Castro Signature Nelson Castro Month Day Year 12/13/13 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____								
DESIGNATED FACILITY	18. Discrepancy								
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
	Manifest Reference Number: _____								
	18b. Alternate Facility (or Generator) U.S. EPA ID Number _____								
	Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1.		2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name _____					Signature _____		Month Day Year _____		

12-31-2013

23 DRUMS + 2 TANKS

5 GALS PAIS IN TO DRUMS

# drums →	1 - 10 th	702-787	PARLOT #7
	2 - 10 th	874-879	PARLOT #5
	3 - 10 th	753	PARLOT #9
	4 - 10 th	802-837	PARLOT #2
	5 - 10 th	838-873	PARLOT #4

manifested
containers
transported today
to offsite
disposed on
12/31/13

NEW # DRUMS

don #1 →	6 - 2001	12 - 2007	18 - 2013
	7 - 2002	13 - 2008	19 - 2014
	8 - 2003	14 - 2009	20 - 2015
	9 - 2004	15 - 2010	21 - 615
	10 - 2005	16 - 2011	
	11 - 2006	17 - 2012	

EP CONTAINER (bucked product retained)
gallon/pint RRM
all oil based/solvent

2 DRUMS. OIL
625-626

10-DRUMS WATER = 2 TANKS. → total

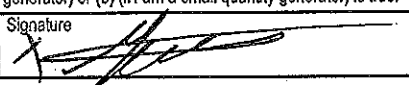
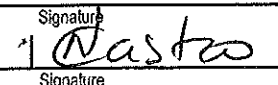
1. 5 613 7. 620 ✓
2. 4 614 8. 621
3. 4 616 9. 622
4. 4 617 10. 623
5. 4 618
6. 4 619

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000589762		2. Page 1 of 1	3. Emergency Response Phone 866-437-3684		4. Manifest Tracking Number 012528597 JJK			
		5. Generator's Name and Mailing Address ALTAWOOD INC. P.O. BOX 1150 UPLAND, CA 91785		Generator's Site Address (if different than mailing address) 420 S. 11TH AVENUE, STE A UPLAND, CA 91786						
Generator's Phone: 909 931-1531		6. Transporter 1 Company Name IDR ENVIRONMENTAL SERVICES					U.S. EPA ID Number CAD981377864			
7. Transporter 2 Company Name TRIMSA U.S.A. INC.							U.S. EPA ID Number CAR000163824			
8. Designated Facility Name and Site Address RECICLADORA TEMARRY DE MEXICO, S.A. DE C.V. CARR. FED. # 2 MEX-TIJ KM 121, SAN PABLO, TECATE B.C., MX							U.S. EPA ID Number 02-IV-99-10			
Facility's Phone: 011-52 -665- 655-146										
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
	X	1. EO, UN1993, Waste Flammable liquids, n.o.s. (Thinner), 3, PGI (D001)			19 DM		1045	G	D001 214	
		2.								
		3.								
		4.								
14. Special Handling Instructions and Additional Information 1) ERG #: 128; Paint Thinner-R13-6485 (19x55DM) CAUTION: Wear Appropriate PPE When Handling Waste. *Certificate of Disposal*										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's/Officer's Printed/Typed Name X GLEN ZANDER										
Signature X [Signature]										
Month Day Year 12 4 14										
INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
	Transporter signature (for exports only): _____									
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials									
	Transporter 1 Printed/Typed Name Nelson Castro									
Signature [Signature]										
Month Day Year 12 4 14										
Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year ____										
DESIGNATED FACILITY	18. Discrepancy									
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
	Manifest Reference Number: _____ U.S. EPA ID Number _____									
	18b. Alternate Facility (or Generator) Facility's Phone: _____									
	18c. Signature of Alternate Facility (or Generator) _____ Month Day Year ____									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
1. _____ 2. _____ 3. _____ 4. _____										
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a										
Printed/Typed Name _____ Signature _____ Month Day Year _____										

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000589762		2. Page 1 of 2		3. Emergency Response Phone 866-437-3684		4. Manifest Tracking Number 012528598 JJK							
		5. Generator's Name and Mailing Address ALTAWOOD INC. P.O. BOX 1150 UPLAND, CA 91785 Generator's Phone: 909 931-1531						Generator's Site Address (if different than mailing address) 420 S. 11TH AVENUE, STE A UPLAND, CA 91786							
GENERATOR		6. Transporter 1 Company Name IDR ENVIRONMENTAL SERVICES						U.S. EPA ID Number CAD981377864							
		7. Transporter 2 Company Name INDUSTRIAL WASTE UTILIZATION						U.S. EPA ID Number CAD980585293							
DESIGNATED FACILITY		8. Designated Facility Name and Site Address US ECOLOGY HWY 95, 11 MILES SOUTH OF BEATTY BEATTY, NV 89003 Facility's Phone: 800-239-3943						U.S. EPA ID Number NVT330010000							
		9a. HM						9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity		12. Unit Wt./Vol.	
GENERATOR		X		1. RQ, UN3267, Waste Corrosive liquid, basic, organic, n.o.s. (Diethylenetriamines), 8, PGII (D002)		1		DF		55		G		D002 122	
GENERATOR		X		2. UN3264, Waste Corrosive liquid, acidic, inorganic, n.o.s. (Phosphoric Acid), 8, PGII		1		DF		15		G		D002 791	
GENERATOR		X		3. Non-RCRA Hazardous waste, liquid (Surfactant)		1		DF		55		G		135	
GENERATOR		X		4. Non-RCRA Hazardous waste, liquid (Water Based Paint)		1		DM		30		G		135	
14. Special Handling Instructions and Additional Information 1) ERG #: 153; Diethylenetriamines (1 x55DF) 2) ERG #: 154; Phosphoric acid solution (1x15DF) 3) Surfactant (1 x55DF) 4) Water based Paint (1 x30DM) CAUTION: Wear Appropriate PPE When Handling Waste. *Certificate of Disposal*															
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.															
Generator's/Officer's Printed/Typed Name X CAROL JAMES															
Signature X [Signature]															
Month Day Year 2 4 12															
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____															
17. Transporter Acknowledgment of Receipt of Materials															
Transporter 1 Printed/Typed Name Nelson Castro															
Signature [Signature]															
Month Day Year 2 4 14															
Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____ _____ _____															
18. Discrepancy															
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection															
Manifest Reference Number: _____ U.S. EPA ID Number _____															
18b. Alternate Facility (or Generator)															
Facility's Phone: _____															
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____															
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)															
1. _____ 2. _____ 3. _____ 4. _____															
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a															
Printed/Typed Name _____ Signature _____ Month Day Year _____															

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000589762	2. Page 1 of 1	3. Emergency Response Phone 866-437-3684	4. Manifest Tracking Number 012528599 JJK			
5. Generator's Name and Mailing Address ALTAWOOD INC. P.O. BOX 1150 UPLAND, CA 91785				Generator's Site Address (if different than mailing address) 420 S. 11TH AVENUE, STE A UPLAND, CA 91786				
6. Transporter 1 Company Name IDR ENVIRONMENTAL SERVICES				U.S. EPA ID Number CAD981377864				
7. Transporter 2 Company Name DSC ENVIRONMENTAL SERVICES OF POMONA LP				U.S. EPA ID Number CAD983649880				
8. Designated Facility Name and Site Address 21st Century Environmental Management of Nevada, LLC 2095 NEWLANDS DRIVE EAST SPRINFIELD, NV 89408				U.S. EPA ID Number NVD980896338				
Facility's Phone: 775-575-2760								
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes	
			No.	Type				
		1. UN3106, Organic peroxide type D, solid (Dibenzoyl Peroxide), 5.2, PGII	1	DF	15	P	D001 331	
		2.						
		3.						
		4.						
14. Special Handling Instructions and Additional Information 1) ERG #: 145; Dibenzoyl Peroxide (1 x5DF) CAUTION: Wear Appropriate PPE When Handling Waste. *Certificate of Disposal*								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offor's Printed/Typed Name X MARIA ZARNE				Signature 		Month Day Year 12 4 14		
INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
	Transporter signature (for exports only): _____							
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials							
	Transporter 1 Printed/Typed Name Nelson Castro				Signature 		Month Day Year 12 4 14	
	Transporter 2 Printed/Typed Name				Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
	Manifest Reference Number: _____							
	18b. Alternate Facility (or Generator) U.S. EPA ID Number							
	Facility's Phone: _____							
	18c. Signature of Alternate Facility (or Generator)						Month Day Year	
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
	1.	2.	3.	4.				
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
	Printed/Typed Name				Signature		Month Day Year	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number CA0000589762	2. Page 1 of 2	3. Emergency Response Phone 866-437-3684	4. Manifest Tracking Number 012528600 JJK	
5. Generator's Name and Mailing Address ALTAWOOD INC. P.O. BOX 1150 UPLAND, CA 91785 Generator's Phone: 909 931-1531			Generator's Site Address (if different than mailing address) 420 S. 11TH AVENUE, STE A UPLAND, CA 91786			
6. Transporter 1 Company Name IDR ENVIRONMENTAL SERVICES			U.S. EPA ID Number CAD981377864			
7. Transporter 2 Company Name PSC ENVIRONMENTAL SERVICES OF POMONA LP			U.S. EPA ID Number CAD983649880			
8. Designated Facility Name and Site Address RHO-CHEM LLC 425 ISIS AVE. INGLEWOOD, CA 90301 Facility's Phone: 323-776-6233			U.S. EPA ID Number CAD008364432			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X	1. UN3287, Waste Toxic liquid, inorganic, n.o.s. (Trichloroethylene), 6.1, PGII	1	DF	15	G	U228 135
X	2. UN3262, Corrosive solid, basic, inorganic, n.o.s. (Lithium Hydroxide), 8, PGII	1	DF	20	P	181
X	3. UN3266, Waste Corrosive liquid, basic, inorganic, n.o.s. (Sodium Hydroxide), 8, PGII	34	DF	1020	G	D002 122
X	4. UN2031, Waste Nitric acid [other than red fuming, with not more than 70 percent nitric acid], 8, PGII	1	DF	5	G	D002 791
14. Special Handling Instructions and Additional Information 1) ERG #: 151; Trichloroethylene (1 x15DF) 2) ERG #: 154; Lithium Hydroxide Monohydrate (1 x5DF) 3) ERG #: 154; Sodium Hydroxide (1 x5DF) 4) ERG #: 157; Nitric Acid Solution <5% (1 x5DF) CAUTION: Wear Appropriate PPE When Handling Waste. *Certificate of Disposal*						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offor's Printed/Typed Name X GARCIA ZARATE		Signature X [Signature]		Month Day Year 12/4/14		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Nelson Castro		Signature [Signature]		Month Day Year 12/4/14		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number						
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name		Signature		Month Day Year		

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

2-4-14/
~~January 28, 2014~~
(Revised)

24 Drums ready for shipment for IDR

ID # 639 (Liquid) (1 Drum)
ID #644,646 (Water Base) (1-30 GAL Drum)
ID # 632,634 (Powder Pigment) (1 Drum)
ID # 636,630 (Powder Pigment) (1 Drum)
ID # 647 (Powder Pigment) (1 Drum)
ID # 667-701 CONSOLIDATED (30-5GAL Pails) put into (2 Drums)
ID # 728,751,752,754,903,904 (Resin) (25-5 GAL Pails) put into (1 Drums)

out
Today
5:45

EP Containers New Drum ID Numbers

#2016	#2024
#2017	#2025
#2018	#2026
#2019	#2027
#2020	#2028
#2021	#2029
#2022	#2030
#2023	#2031

Product Returns
from ~1gal paint
cans, etc that
got combined
to 55gal drums

TOTAL: 24 DRUMS



ATTACHMENT E
Photographic Documentation

ECOLOGY AND ENVIRONMENT, INC.
Superfund Technical Assessment and Response Team
Altawood Incorporated Waste Site
Upland, San Bernardino County, California

E&E Project. No.: EE-002693-2218

TDD No: TO2-09-13-04-0003

Contract No. EP-S5-08-01



PHOTO 1

Date: 4/25/13

Direction: South

Photographer: Matthew Diener

Description: View of 5-gallon buckets with paint-related materials within the on-site warehouse.



PHOTO 2

Date: 4/25/13

Direction: South

Photographer: Matthew Diener

Description: View of 55-gallon drums of paint-related materials inside the on-site warehouse.



PHOTO 3

Date: 4/25/13

Direction: Southeast

Photographer: Matthew Diener

Description: View of exterior drum storage area of the site.

ECOLOGY AND ENVIRONMENT, INC.
Superfund Technical Assessment and Response Team
Altawood Incorporated Waste Site
Upland, San Bernardino County, California

E&E Project. No.: EE-002693-2218

TDD No: TO2-09-13-04-0003

Contract No. EP-S5-08-01



PHOTO 4

Date: 8/28/13

Direction: Southeast

Photographer: Matthew Diener

Description: View of finished products and paint related materials stored in the eastern portion of the warehouse.



PHOTO 5

Date: 8/28/13

Direction: Northeast

Photographer: Matthew Diener

Description: View of on-site wastes being loaded for transportation and off-site disposal.



PHOTO 6

Date: 8/28/13

Direction: South

Photographer: Matthew Diener

Description: View of paint-related materials being loaded for off-site disposal.